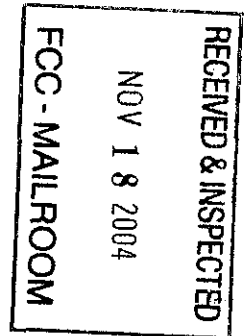


Before the  
**Federal Communications Commission**  
Washington, D.C. 20554



In the Matter of: )

Amendment of Section 73.202(b), )

FM Table of Allotments )

FM Broadcast Stations )

(Eatonton, Georgia and Lexington, Georgia) )

MB Docket No. 04-379

RM-11086

TO: Audio Division

**SUPPLEMENT TO COMMENTS OF**  
**MIDDLE GEORGIA COMMUNICATIONS, INC.**

Middle Georgia Communications, Inc. (hereinafter "Middle Georgia"), by its attorney, hereby supplements its Comments, filed in this proceeding, by the submission of the attached Technical Statement, showing the gain and loss areas resulting from the proposed re-allotment of Channel 292 from Eatonton, Georgia to Lexington, Georgia, and the reclassification of the channel from Class C3 to Class C2.

Respectfully submitted,

November 17, 2004

MIDDLE GEORGIA  
COMMUNICATIONS, INC.

Law Office of  
LAUREN A. COLBY  
10 E. Fourth Street  
P.O. Box 113  
Frederick, MD 21705-0113

By: 

Lauren A. Colby  
Its Attorney

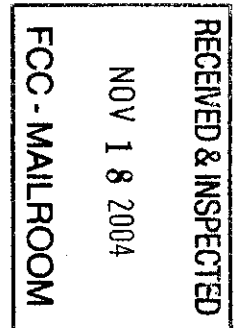
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MIDDLE GEORGIA COMMUNICATIONS, INC.  
WMGZ (FM)  
EATONTON, GEORGIA

TECHNICAL STATEMENT  
IN SUPPORT OF  
MB Docket No. 04-379

November 16, 2004



Gain-Loss study

Attached as exhibit 1 is a plot showing the proposed and present 60 dBu contours. The total population that would receive service within the proposed contour is 124,627 persons. The total population that would see no change (overlap area) is 17,598 persons. The total population presently served by this contour is 98,442 persons. As a result of this proposal, a total of 8,632 persons would receive new service not presently offered by WMGZ.

Attached as exhibit 2 is a plot showing the proposed and present 70 dBu contour. The total population within the proposed contour is 26,553 persons. The total population presently served by this contour is 32,947 persons. As a result of this proposal, a total of 6,394 persons would experience a loss in service presently offered by WMGZ.

Clyde Scott, Jr.  
EME Communications  
293 JC Saunders Road  
Moultrie, GA 31768  
229-890-2506  
cscott@emecom.com



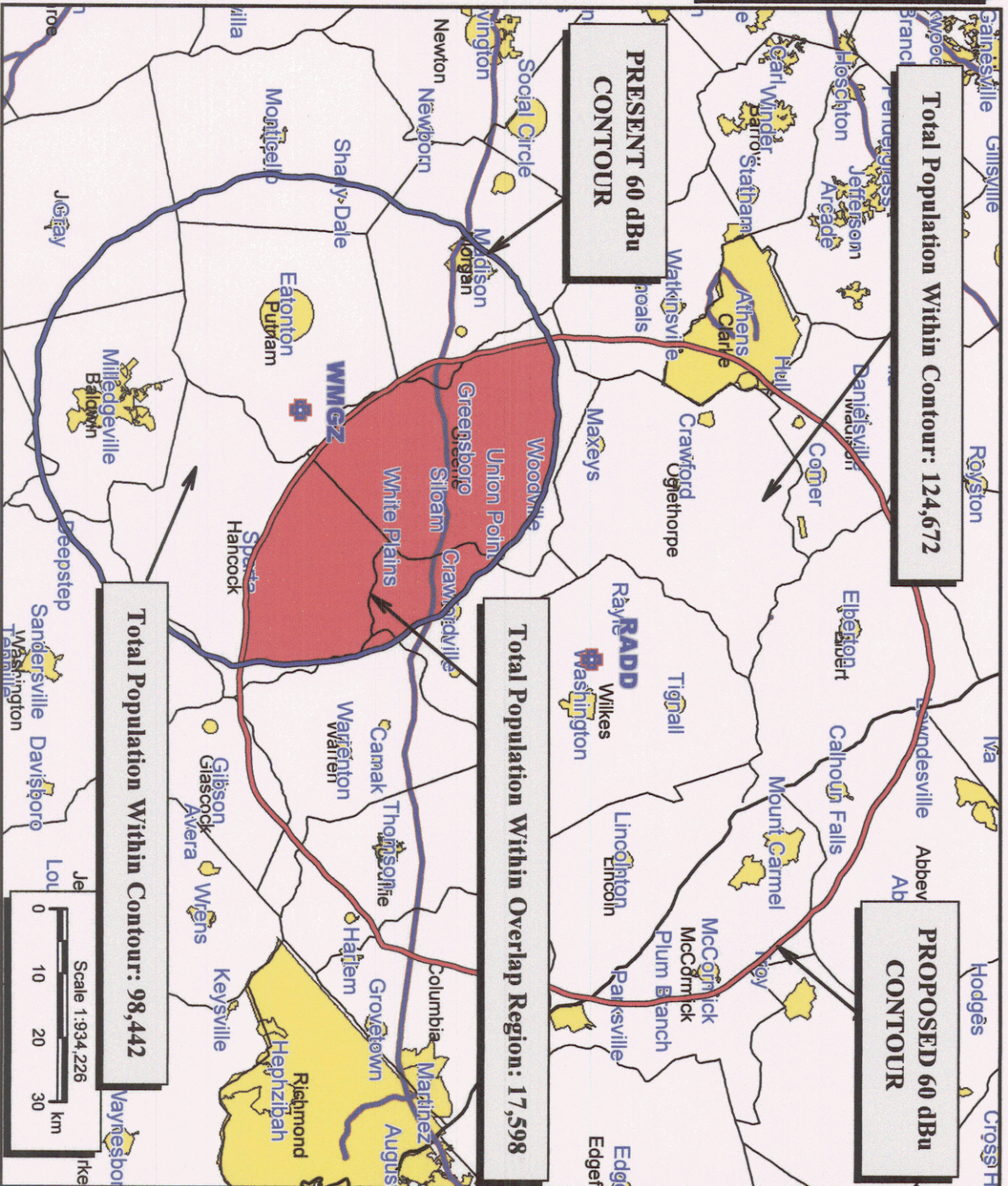
**RADD**

Latitude: 33-45-03 N  
Longitude: 082-48-53 W  
ERP: 50.00 kW  
Channel: 249  
Frequency: 97.7 MHz  
AMSL Height: 311.466 m  
Elevation: 162.86 m  
Horiz. Pattern: Omni  
Vert. Pattern: No  
Prop Model: None

**WMGZ**

BLH1991018ABS  
Latitude: 33-20-41 N  
Longitude: 083-13-41 W  
ERP: 8.50 kW  
Channel: 249  
Frequency: 97.7 MHz  
AMSL Height: 315.0 m  
Elevation: 198.0 m  
Horiz. Pattern: Omni  
Vert. Pattern: No  
Prop Model: None

**EXHIBIT 1**





**RADD**  
 Latitude: 33-45-03 N  
 Longitude: 082-48-53 W  
 ERP: 50.00 kW  
 Channel: 249  
 Frequency: 97.7 MHz  
 AMSL Height: 311.466 m  
 Elevation: 162.86 m  
 Horiz. Pattern: Omni  
 Vert. Pattern: No  
 Prop Model: None

**WMGZ**  
 BLH19991018ABS  
 Latitude: 33-20-41 N  
 Longitude: 083-13-41 W  
 ERP: 8.50 kW  
 Channel: 249  
 Frequency: 97.7 MHz  
 AMSL Height: 315.0 m  
 Elevation: 198.0 m  
 Horiz. Pattern: Omni  
 Vert. Pattern: No  
 Prop Model: None

**EXHIBIT 2**

